

I claim:

1. A dispenser comprising:  
a first dispenser, wherein the first dispenser  
5 comprises:  
a first tray having an arcuate section for receiving a  
roll of sheet material;  
a first cutting surface fixedly attached to a front edge  
of the first tray;  
10 a first counterweighted cover, having a front edge and a  
back edge, with an offset pivot point above the  
principal rotational axis of the first tray; the  
counterweight integral to the back edge of the  
counterweighted first cover; and  
15 a first blade guard fixedly attached to the first cover  
on a side opposite the first counterweight.
2. The dispensing system of claim 1 wherein the  
counterweighted first cover further comprises a first  
20 restraining strip along the front edge.
3. The dispensing system of claim 2 wherein the first  
restraining strip is a rubber strip.
- 25 4. The dispensing system of claim 1 wherein the first  
tray further comprises apertures for digitally  
contacting received sheet material.
5. The dispensing system of claim 1 further comprising:  
30 a second dispenser wherein the second dispenser  
comprises:

- a second tray having an arcuate section for receiving a roll of sheet material;
- a second cutting surface fixedly attached to a front edge of the second tray;
- 5 a second counterweighted cover, having a front edge and a back edge, with an offset pivot point above the principal rotational axis of the second tray; the second counterweight integral to the back edge of the second counterweighted cover; and
- 10 a second blade guard fixedly attached to the second cover on a side opposite the second counterweight.
6. The dispensing system of claim 5 wherein the second tray further comprises apertures for digitally
- 15 contacting received sheet material.
7. The dispensing system of claim 5 wherein the second counterweighted cover further comprises a second restraining strip along the front edge.
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8. The dispensing system of claim 7 wherein the second restraining strip is a rubber strip.
9. The dispensing system of claim 5 further comprising:
- 25 a third dispenser comprised of:
- a dowel support; and
- a dowel;
- whereby a roll of sheet material is mountable.
- 30 10. The dispensing system of claim 5 wherein the first dispenser and the second dispenser are mounted in a plane having a substantially vertical orientation.

11. A dispenser comprising:

a first dispenser, wherein the first dispenser comprises:

- 5 a first tray having an arcuate section for receiving a roll of sheet material;  
a first cover, having a front edge and a back edge, with an offset pivot point above the principal rotational axis of the first tray wherein a first cutting surface  
10 is fixedly attached to the front edge and the first cover is operably mounted within a first stationary cover.

12. The dispensing system of claim 11 wherein the first  
15 cover further comprises a first tab extension and the first stationary cover further comprises a slot for receiving the first tab extension, and wherein a rotation of the first cover is limited by the first tray.

- 20 13. The dispensing system of claim 11 wherein the first tray further comprises apertures for digitally contacting received sheet material.

- 25 14. The dispensing system of claim 11 further comprising:

a second dispenser wherein the second dispenser comprises:

- a second tray having an arcuate section for receiving a  
30 roll of sheet material;  
a second cover, having a front edge and a back edge, with an offset pivot point above the principal

rotational axis of the second tray wherein a second cutting surface is fixedly attached to the front edge and the first cover is operably mounted within a first stationary cover.

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15. The dispensing system of claim 11 wherein the first tray further comprises apertures for digitally contacting received sheet material.

- 10 16. The dispensing system of claim 11 wherein the first cover further comprises a first tab extension, the second cover further comprises a second tab extension, the first stationary cover further comprises a slot for receiving the first tab extension, and the second
- 15 stationary cover further comprises a slot for receiving the second tab extension, wherein a rotation of the first cover is limited by the first tray and a rotation of the second cover is limited by the second tray.

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16. The dispensing system of claim 14 wherein the first dispenser and the second dispenser are mounted in a plane having a substantially horizontal orientation.